

00004310-070001

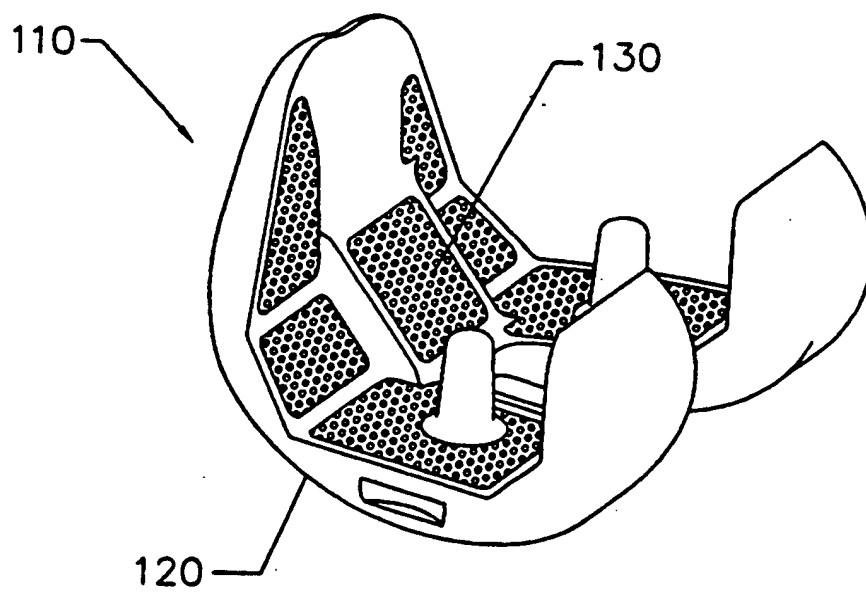


Fig. 1

Figure 1 is a perspective view of a medical device 200. The device includes a shaft 260, a handle 220, and a proximal end 240. A textured, conical region 250 is located between the handle and the proximal end. A circular inset 210 shows a cross-sectional view of the proximal end, revealing two internal channels.

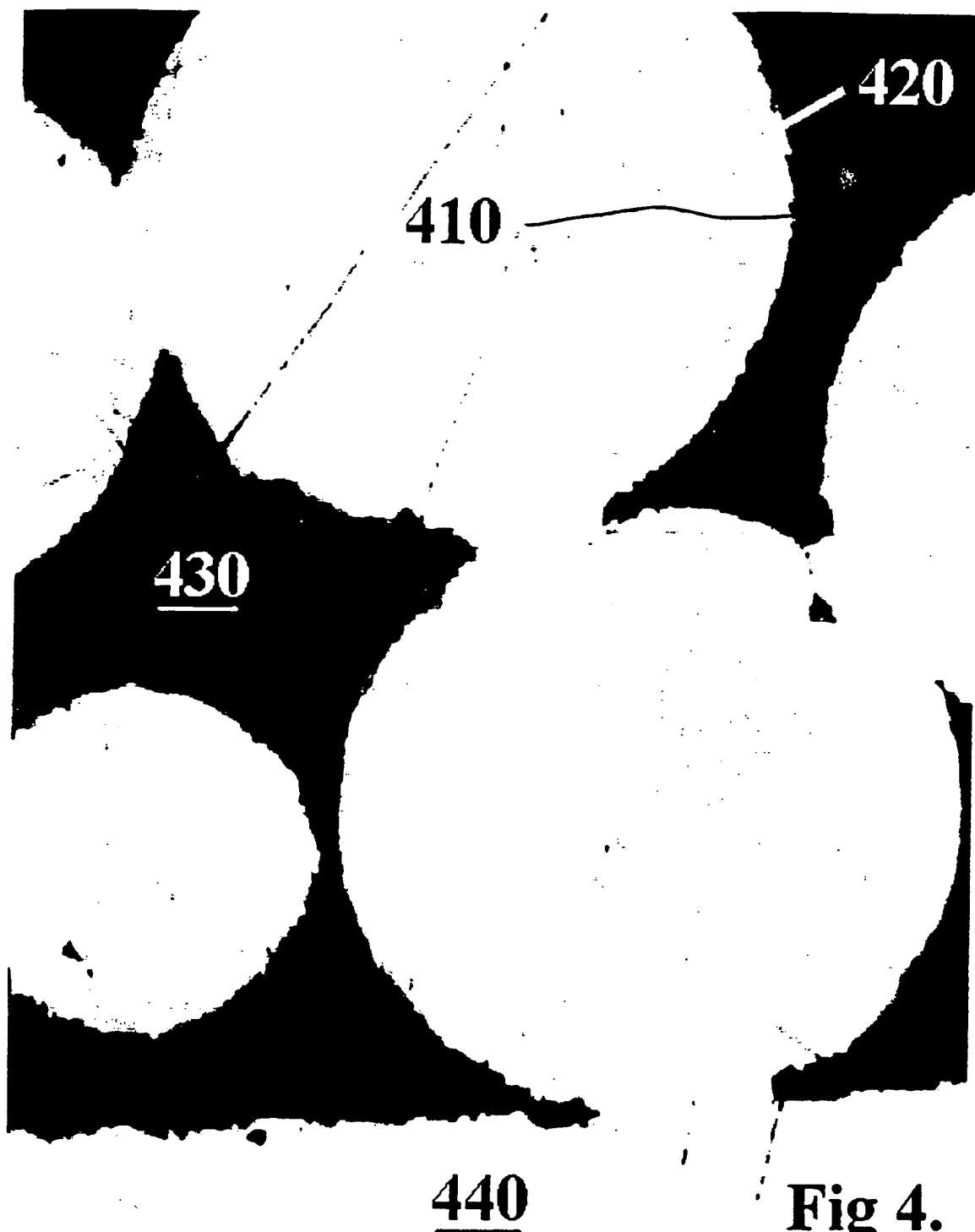
Fig. 2

Fig 3A.

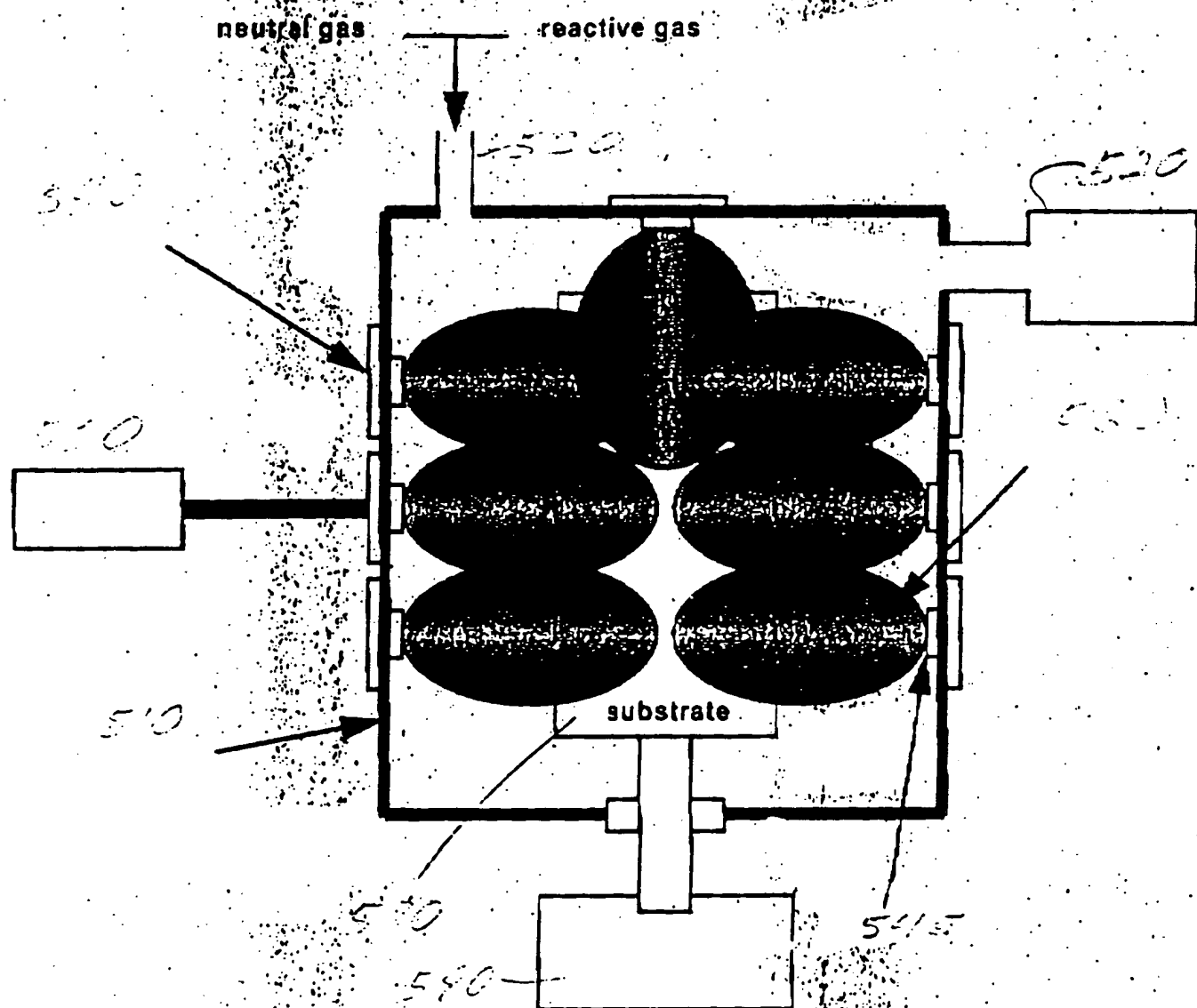
310

320

Fig 3B. A cross-sectional view of a substrate 320 with a thin layer 310 on its top surface.



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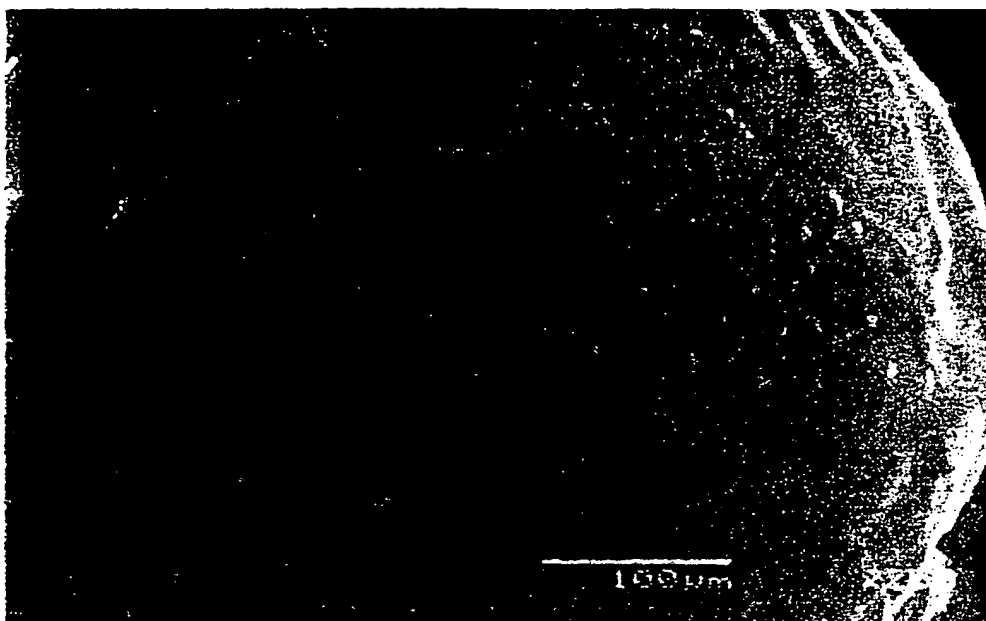


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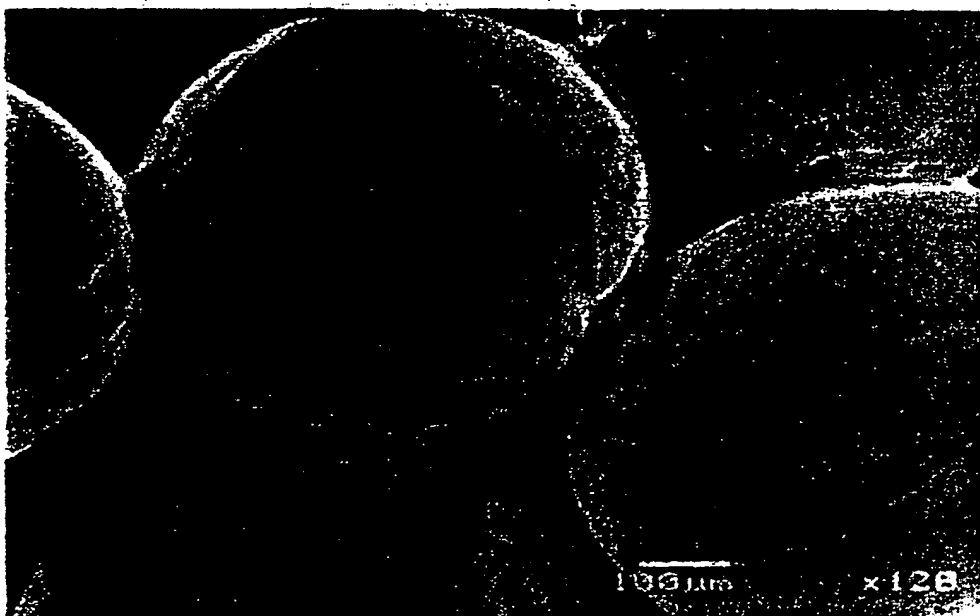
**SEM Micrograph of Group B at 300x after Electrochemical Test.**



**SEM Micrograph of Group B at 700x after electrochemical test.**



7A

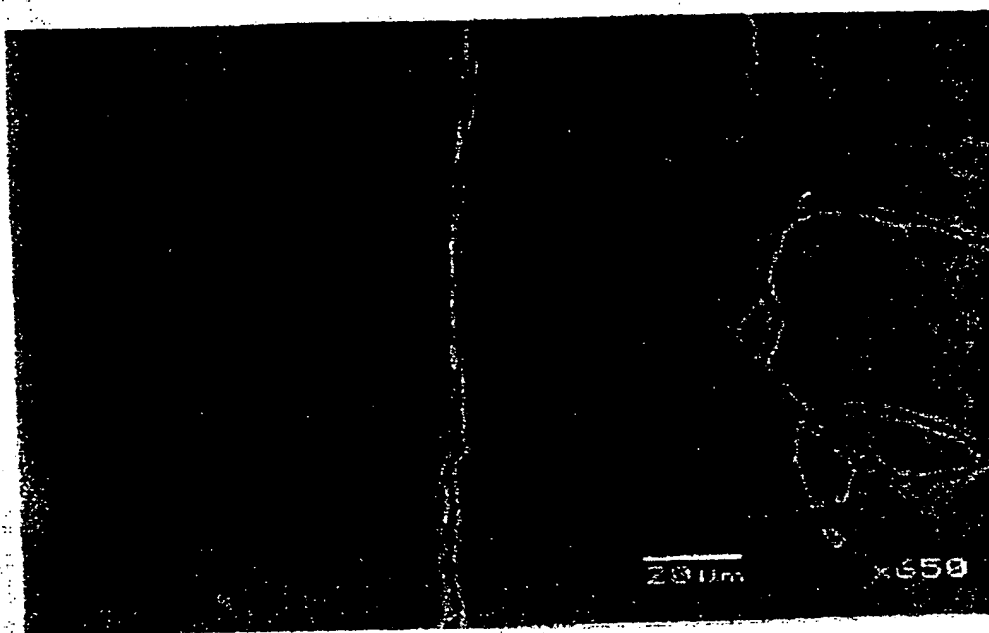


7B

SEM micrographs of the Hayes CrCoMo sample after ASTM F746 corrosion test indicates intergranular corrosion attacks.



7C



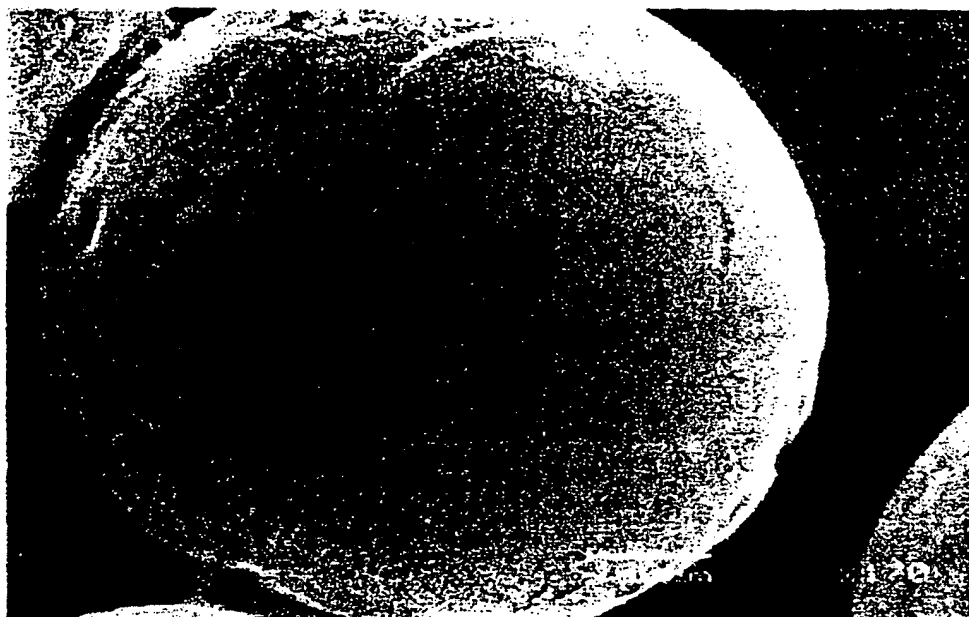
7B

SEM micrographs of the Hayes CrCoMo sample after ASTM F746 corrosion test exhibiting corrosion attacks.

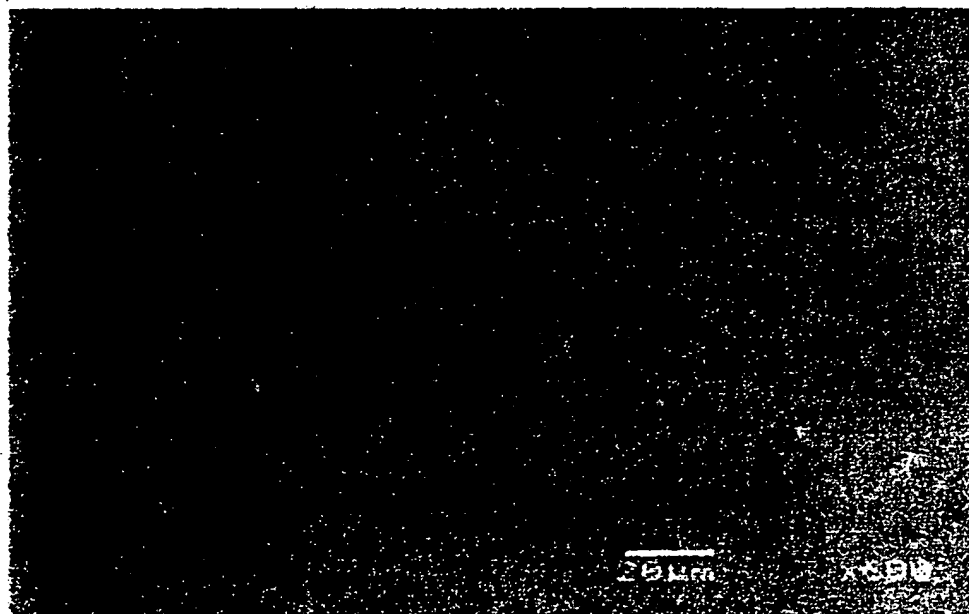
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8A



8B

SEM micrographs of the Hayes CrCo sample prior to any corrosion test.